

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	415	(719/313).CCLS	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/02/15 10:19
L3	115	(719/311).CCLS	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/02/15 10:19
L4	776	(719/315).CCLS	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/02/15 10:19
L13	1	exten\$8 same messag\$3 same provider same namespace	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L18	2	exten\$8 same message same provider same factory	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L19	4	messag\$3 with service with exten\$8 same factory	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L20	3	messag\$3 adj (provider or service) same nam\$3 same connection same factory	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L21	2	messag\$3 adj serv\$4 with (exten\$6 or plug\$4) and namespace same bind\$3	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L22	3	exten\$8 same messag\$3 same provider same factory	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L23	3	exten\$5 with mom same message	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L24	3	messag\$3 adj serv\$4 with (exten\$6 or plug\$4) and namespace same factory	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L25	5	(multiple or plurality or many) adj (JMS)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21

L26	16	(plug\$4) with (messag\$3) same server same client and bind\$3	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L27	12	((plug\$4) with (messag\$3) same server same client) ab	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L28	19	java same jms	USPAT	OR	ON	2005/02/15 10:21
L29	13	(plug\$4) with (messag\$3) same java and factory	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L30	22	java same jms with provider	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L32	22	(messag\$3 adj (provider or service) same java) and ((719/313-316).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L33	16	(plug\$4) with (JMS)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L34	25	(thread or task or process) with schedul\$3 with percent\$4 with (increas\$3 or increment\$6 or add\$4)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L35	34	java same jms same exten\$4	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L36	25	messag\$3 adj (provider or service) same server same (bind\$3 or bound)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L37	28	remote with (procedure or method) with (call or invocation) with session same message	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L38	31	exten\$8 same messag\$3 same provider same context	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L39	32	(rpc or rmi) with session same message	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L40	43	multiple with jms	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21

L41	41	messag\$3 adj serv\$4 with (exten\$6 or plug\$4) and namespace	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L42	46	plug\$4 with (jms or (messag\$3 near service))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L43	50	((remote with (procedure or method) with (call or invocation)) or rpc or rmi) with session same message	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L44	57	rmi with session	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L45	56	messag\$3 adj serv\$4 with exten\$6 same client same server	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L46	63	(plug\$4) with (messag\$3) same java	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L47	79	message with session with remote with (method or function)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L48	95	exten\$8 with message with provider	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L49	94	(messag\$3 adj (provider or service)) and ((719/313-316).CCLS.)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L50	140	(plug\$4) with (messag\$3) same server same client	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L51	139	remote with (procedure or method) with (call or invocation) with session	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L52	403	java same jms	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L53	511	messag\$3 adj (provider or service) same java	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21

L54	484	messag\$3 adj serv\$4 with exten\$6	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L55	521	message with session with remote	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L56	1412	messag\$3 with service with exten\$8	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L57	3544	messag\$3 adj (provider or service) same server	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L58	10119	message with session	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L59	15187	messag\$3 adj (provider or service)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L60	17457	messag\$3 near (provider or service)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:21
L61	38	2 and 59	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:27
L62	25	61 and (((@ad < "20010712") or (@prad < "20010712") or (@rlad < "20010712"))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:27
L63	9	3 and 59	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:27
L64	32	4 and 59	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:27
L65	6	63 and (((@ad < "20010712") or (@prad < "20010712") or (@rlad < "20010712"))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:28

L66	21	64 and ((@ad < "20010712") or (@prad < "20010712") or (@rlad < "20010712"))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:27
L67	1410	(exten\$4 or addition\$3 or multiple or plug\$4) with (messag\$3 adj (service or provider))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:29
L68	510	(exten\$4 or addition\$3 or multiple or plug\$4) near3 (messag\$3 adj (service or provider) or jms)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:29
L69	60	(exten\$4 or addition\$3 or multiple or plug\$4) near3 (messag\$3 adj (service or server or provider) or jms) and distribut\$3 and (nam\$3 near (service or server)) and factory	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:32
L77	2	("6633923").PN.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2005/02/15 10:37
L78	0	2002/0004850	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:38
L79	2	"20020004850"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/15 10:38
L80	0	("2002/0004850").URPN	USPAT	OR	ON	2005/02/15 10:38

CiteSeerFind: Searching for **jms and extending**.Restrict to: [Header](#) [Title](#) Order by: [Expected citations](#) [Hubs](#) [Usage](#) [Date](#) Try: [Google \(CiteSeer\)](#) [Google \(Web\)](#) [Yahoo!](#) [MSN](#) [CSB](#) [DBLP](#)

17 documents found. Order: number of citations.

[Topic Detection and Tracking using idf-Weighted Cosine.. - Michael Schultz \(1999\) \(Correct\) \(5 citations\)](#)Volume 4, 1997. www ldc.upenn.edu/jms/bnews.ps www ldc.upenn.edu/jms/ 79] J.M.www ldc.upenn.edu/jms/ 79] J.M. Schultz and M. Liberman, Topicto the topic area, but has the disadvantage of **extending** poorly from the $N_t = 16$ case to the $N_t = 1$ www ldc.upenn.edu/jms/bnews.ps[Viscous And Inviscid Stability Of Multidimensional Planar.. - Zumbrun, Serre \(1999\) \(Correct\) \(4 citations\)](#)

see, for example, the recent results of [W, Fre.3, JMS, HLeF.1-3, AMPZ.2, BMS] Indeed, it seems fair to say

higher order dissipative equations considered in [W, JMS, Do, HZ.2] and [BMS, BMSZ] respectively. In all

papers, M.1-2] both justifying and greatly **extending** this earlier work. In the first, reframing theumpa.ens-lyon.fr/~serre/PS/zs.ps[Effective Use of Networked Reconfigurable Resources - Staicu, Radzikowski, Gaj.. \(2001\) \(Correct\) \(1 citation\)](#)

Off the Shelf (COTS) Job Management System (JMS) 1, 2] Such extensions should provide the

of currently available job management systems (JMS) and a conceptual design of how to architect such

requirements. The general architecture of the **extended** system was developed, and the exact way ofwww.seas.gwu.edu/~alexan/papers/MAPLD2001.pdf[EROS: A Capability System - Shapiro, Smith, Farber \(1997\) \(Correct\) \(1 citation\)](#)of Pennsylvania, Philadelphia, PA 19104-6389 fshap,jms,farberg@dsl.cis.upenn.edu June 23, 1997 Abstractthe operating system and the application, and 2. **extending** the protection semantics of capabilities to theSingle Level Store The capability model must **extend** uniformly to the disk there should be nowww.eros-os.org/devel/..papers/MS-CIS-97-04.ps[Online Knowledge Center Tools for Metadata Management - Galip Aydin Harun \(Correct\)](#)

detail in following sections. Wizard MailHandler JMS Server NewsRecorder Database NewsFeeder

Newsrecorder Database Newsfeeder Newsreader Portal Jms Publish Jms Subscribe Jdbc Jdbc Rss & Xml Html To

We are also interested in **extending** the system to support applications ingrids.ucs.indiana.edu/ptliupages/publications/OKCUGC.pdf[Extending Rebeca to Support Concept-Based Addressing - Antollini, Antollini.. \(Correct\)](#)

and basic event filtering. The Java Message Service (JMS) 16] provides the Java technology platform with

with the ability to process asynchronous messages. JMS was originally developed to provide a common Java

Extending Rebeca to Support Concept-Based Addressing J.www.dvs1.informatik.tu-darmstadt.de/publications/pdf/ExtendingRebeca04.pdf[A Flexible Middleware Layer for - User-To-User Messaging Jan-Mark \(Correct\)](#)Department of Computer Science home: www.cs.vu.nl/jms,steen e-mail: jms,steen@cs.vu.nl Abstract.Science home: www.cs.vu.nl/jms,steen e-mail: jms,steen@cs.vu.nl Abstract. There is growing trendto changes is usually realized by adapting (often **extending**) its underlying system. For example, userwww.cs.vu.nl/pub/papers/globe/dais.03.ps.gz[Variational Bayesian Mixture Of Independent Component - Analysers For Finding \(2003\) \(Correct\)](#)mixture model given assumptions M is $p(x \sim jM) C X c=1 p(cjM0)p(x \sim jMc c) 1)$ A data M is $p(x \sim jM) C X c=1 p(cjM0)p(x \sim jMc c) 1)$ A data vector is generated by choosingare non-Gaussian. In this paper we propose **extending** the Gaussian-based analysers mixture model towww.robots.ox.ac.uk/~parg/pubs/mixvbica_ICA2003.ps.gz[An XML Based System for Dynamic Message Content Creation, - Delivery And Control \(Correct\)](#)

work similarly. We use the Java Message Service (JMS) 9] as our message publishing and subscribing

for delivering the posted message to the correct JMS message channel. Thus access control rights are

the XML schema specification. We are working on **extending** the subset as well as other implementations ofgrids.ucs.indiana.edu/ptliupages/publications/XMLMessaging2.pdf[A case study of Middleware to Middleware: MOM and ORB .. - Hugues, Kordon.. \(Correct\)](#)

Entities (like Corba Dsi And Poa Mechanisms Or Jms Apis) Protocol Personalities Handle The Mapping

Moma Functionalities To Polyorb: In A Typical Jms Mom, The Api Provides Primitives To Clients To

problems. Schizophrenic middleware **extends** generic middleware to simultaneously support

www.infres.enst.fr/~quinot/publis/doa02.ps

Routed Message Driven Beans: A new Abstraction for using EJBs - Wilde, Meyer (2001) (Correct)
of J2EE (version 1.3) the Java Message Service (JMS) [7] and the Java Transaction API (JTA) [3] have JTA transactions, thus making it possible to combine JMS-based asynchronous messaging with the transaction but also very limited in their functionality. **Extending** the server's functionality means **extending** the dret.net/netdret/docs/tikrep102.pdf

Calanus Finmarchicus - Demography At Locations (Correct)
of Marine Science, 57: 1562-1580. 2000 doi:10.1006/jmsc.2000.0950, available online at latitudinal range from 57°N to 67°N during 1997 and **extending** into 1998 (Table 1, Figure 1) The sampling model) or newly spawned eggs. Cohorts which **extended** forwards into 1998 (forecast model) or www.stams.strath.ac.uk/~bill/wscg/./wscg/papers/ICES_JMS_00.pdf

Java-based distributed systems The Java Language - Language For Portable (Correct)
need for an IDL interface. Java Message Service (JMS) JMS provides a standard Java-based interface to for an IDL interface. Java Message Service (JMS) JMS provides a standard Java-based interface to the An interface for a remote object is written **extending** the java.rmi.Remote interface. To locate an www.cse.fau.edu/~ed/JavaNotes.pdf

Discrete and Cantor Spectrum for Neumann Laplacians of.. - Hempel, Kriecherbauer... (1995) (Correct)
Nachr. 1995) AHH] Jimbo [Ji] Jimbo and Morita [JM] fractal geometry [Lap] Lapidus [L] Evans and Harris and Simon [DS] Jak si' c, Molchanov and Simon [JMS] Simon [S] Jak si' c [J] Kieselev and Pavlov birthday (Received June 21, 1995) Abstract. **Extending** results of [HSS] on the construction of Neumann www.math.nat.tu-bs.de/~fasek/hempel/./publ/ms24.ps.gz

Möbius-Invariant Knot Energies - Kusner, Sullivan (1998) (Correct)
Conf. Oxford, 1967. www.math.uiuc.edu/jms/Papers/knot.ps.gz
knot energies. We also discuss ways of **extending** these to energies for higher-dimensional projection from S^n to R^n f1g **extends** to a Mobius transformation of R^{n+1} f1g, and www.math.uiuc.edu/~jms/Papers/knot.ps.gz

Linear Systems and Discontinuous Dynamics - Schumacher (Correct)
e-mail: Hans.Schumacher@cwil.nl www.cwi.nl/jms/PUB/ARCH/kais.ps.Z
www.cwi.nl/jms/PUB/discontinuous.html Linear Systems and those are the fact that computer scientists are **extending** their interest from the computer itself to its www.cwi.nl/~jms/PUB/ARCH/kais.ps.Z

Try your query at: [Google \(CiteSeer\)](#) [Google \(Web\)](#) [Yahoo!](#) [MSN](#) [CSB](#) [DBLP](#)

CiteSeer.IST - Copyright [Penn State](#) and [NEC](#)



US Patent & Trademark Office

[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

 Search: ☒ The ACM Digital Library ☐ The Guide

jms and pluggable and +factory +distributed +namespace +binding +extension



THE ACM DIGITAL LIBRARY


[Feedback](#) [Report a problem](#) [Satisfaction survey](#)

Terms used

[jms and pluggable and factory distributed namespace binding extension](#)

Found 19 of 150,138

 Sort results
by

relevance

[Save results to a Binder](#)
[Try an Advanced Search](#)

 Display
results





















condensed form

[Search Tips](#)
[Try this search in The ACM Guide](#)
☐ Open results in a new window

Results 1 - 19 of 19

 Relevance scale ☐ ☐ ☐ ☐ ☐

- 1 [Pluggable verification modules: an extensible protection mechanism for the JVM](#)
 Philip W. L. Fong
 October 2004 **ACM SIGPLAN Notices , Proceedings of the 19th annual ACM SIGPLAN Conference on Object-oriented programming, systems, languages, and applications**, Volume 39 Issue 10
 Full text available: pdf(224.39 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)
- 2 [The Web Service Discovery Architecture](#)
 Wolfgang Hoschek
 November 2002 **Proceedings of the 2002 ACM/IEEE conference on Supercomputing**
 Full text available: pdf(282.28 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)
- 3 [The Proteus multiprotocol message library](#)
 Kenneth Chiu, Madhusudhan Govindaraju, Dennis Gannon
 November 2002 **Proceedings of the 2002 ACM/IEEE conference on Supercomputing**
 Full text available: pdf(128.51 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)
- 4 [Towards a secure platform for distributed mobile object computing](#)
 Marc Lacoste
 April 2000 **ACM SIGOPS Operating Systems Review**, Volume 34 Issue 2
 Full text available: pdf(1.42 MB) Additional Information: [full citation](#), [abstract](#), [index terms](#)
- 5 [Web technologies: Towards practical reasoning agents for the semantic web](#)
 Ian Dickinson, Michael Wooldridge
 July 2003 **Proceedings of the second international joint conference on Autonomous agents and multiagent systems**
 Full text available: pdf(285.16 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)
- 6 [Vinci: a service-oriented architecture for rapid development of web applications](#)
 Rakesh Agrawal, Roberto J. Bayardo, Daniel Gruhl, Spiros Papadimitriou
 April 2001 **Proceedings of the tenth international conference on World Wide Web**
 Full text available: pdf(472.82 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)
- 7 [Partial behavioral reflection: spatial and temporal selection of reification](#)
 Éric Tanter, Jacques Noyé, Denis Caromel, Pierre Cointe
 October 2003 **ACM SIGPLAN Notices , Proceedings of the 18th annual ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications**, Volume 38 Issue 11
 Full text available: pdf(261.44 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

- 8 [xlinkit: a consistency checking and smart link generation service](#) 
Christian Nentwich, Licia Capra, Wolfgang Emmerich, Anthony Finkelstein
May 2002 **ACM Transactions on Internet Technology (TOIT)**, Volume 2 Issue 2
Full text available:  [pdf\(463.26 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)
- 9 [The BEA streaming XQuery processor](#) 
Daniela Florescu, Chris Hillery, Donald Kossmann, Paul Lucas, Fabio Riccardi, Till Westmann, J. Carey, Arvind Sundararajan
September 2004 **The VLDB Journal – The International Journal on Very Large Data Bases**, Volume 13 Issue 3
Full text available:  [pdf\(328.94 KB\)](#) Additional Information: [full citation](#), [abstract](#)
- 10 [The Flux OSKit: a substrate for kernel and language research](#) 
Bryan Ford, Godmar Back, Greg Benson, Jay Lepreau, Albert Lin, Olin Shivers
October 1997 **ACM SIGOPS Operating Systems Review , Proceedings of the sixteenth ACM symposium on Operating systems principles**, Volume 31 Issue 5
Full text available:  [pdf\(2.47 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)
- 11 [Adventures in interoperability: the SML.NET experience](#) 
Nick Benton, Andrew Kennedy, Claudio V. Russo
August 2004 **Proceedings of the 6th ACM SIGPLAN international conference on Principles and practice of declarative programming**
Full text available:  [pdf\(434.04 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)
- 12 [Frameworks for component-based client/server computing](#) 
Scott M. Lewandowski
March 1998 **ACM Computing Surveys (CSUR)**, Volume 30 Issue 1
Full text available:  [pdf\(243.81 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)
- 13 [Scalable extensibility via nested inheritance](#) 
Nathaniel Nystrom, Stephen Chong, Andrew C. Myers
October 2004 **ACM SIGPLAN Notices , Proceedings of the 19th annual ACM SIGPLAN Conference on Object-oriented programming, systems, languages, and applications**, Volume 39 Issue 10
Full text available:  [pdf\(196.74 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)
- 14 [Mobile code: Towards a world-wide civilization of objects](#) 
Michael Conduct, Dejan Milojicic, Franklin Reynolds, Don Bolinger
September 1996 **Proceedings of the 7th workshop on ACM SIGOPS European workshop: Systems support for worldwide applications**
Full text available:  [pdf\(978.94 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)
- 15 [NSF workshop on industrial/academic cooperation in database systems](#) 
Mike Carey, Len Seligman
March 1999 **ACM SIGMOD Record**, Volume 28 Issue 1
Full text available:  [pdf\(1.96 MB\)](#) Additional Information: [full citation](#), [index terms](#)
- 16 [The Outlaw 'Net': Opposition to ICANN's New Internet Order](#) 
Enda Brophy
December 2002 **ACM SIGCAS Computers and Society**, Volume 32 Issue 4
Full text available:  [html\(132.34 KB\)](#) Additional Information: [full citation](#), [index terms](#)
- 17 [Industrial practice I: Jena: implementing the semantic web recommendations](#) 
Jeremy J. Carroll, Ian Dickinson, Chris Dollin, Dave Reynolds, Andy Seaborne, Kevin Wilkinson
May 2004 **Proceedings of the 13th international World Wide Web conference on Alternate track papers & posters**
Full text available:  [pdf\(139.86 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Full papers: Runtime aspect weaving through metaprogramming

Jason Baker, Wilson Hsieh

April 2002 **Proceedings of the 1st international conference on Aspect-oriented software development**

Full text available:  [pdf\(883.36 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)



19 Static reflector: a pattern for object-oriented access to non-object-oriented interfaces

Bob Jolliffe, J. A. van der Poll

September 2003 **Proceedings of the 2003 annual research conference of the South African institute of computer scientists and information technologists on Enablement through technology**

Full text available:  [pdf\(135.46 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)



Results 1 - 19 of 19

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2005 ACM, Inc.

[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

Useful downloads:  [Adobe Acrobat](#)  [QuickTime](#)  [Windows Media Player](#)  [Real Player](#)